

ABSTRACT

A flashlight structure with a heat-dissipation device is disclosed.

The flashlight structure includes a base having a conducting point isolated with the base; a high-power luminary disposed on the base and

5 having an anode electrode connecting with the conducting point and a cathode electrode connecting with the base; a power source having a

positive terminal connecting to the conducting point and a negative terminal connecting to the base for providing the luminary with power;

and a housing including the base and having plural heat sink for

10 dissipating the heat produced by the high-power luminary, thereby

preventing the flashlight from damage of device or diminution of use life.